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(FILE 'HOME' ENTERED AT 14:59:35 ON 30 JAN 2008)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 15:01:08 ON  
30 JAN 2008

L1 40420 S EMBRYONIC(3A) STEM(W) CELL  
L2 47757 S HOMOLOGOUS (3A) RECOMBIN?  
L3 3339 S L1 AND L2  
L4 1507 DUP REM L3 (1832 DUPLICATES REMOVED)  
L5 66294 S SOMATIC (W) CELL  
L6 824 S L2 AND L5  
L7 74 S L6 AND REVIEW  
L8 52 DUP REM L7 (22 DUPLICATES REMOVED)

=> d au ti so pi 1-30 18

L8 ANSWER 1 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Christ, Nicole; Moynahan, Mary Ellen; Jasins, Maria  
TI BRCA2: safeguarding the genome through homologous  
recombination  
SO Topics in Current Genetics (2007), 17(Molecular Genetics of  
Recombination), 363-380  
CODEN: TCGOAP; ISSN: 1610-2096

L8 ANSWER 2 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Qureshi, Sohail A.  
TI  $\beta$ -Lactamase: an ideal reporter system for monitoring gene expression  
in live eukaryotic cells  
SO BioTechniques (2007), 42(1), 91-96  
CODEN: BTNQDO; ISSN: 0736-6205

L8 ANSWER 3 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN DUPLICATE 1  
AU Yates, F.; Daley, G. Q.  
TI Progress and prospects: gene transfer into embryonic stem cells  
SO Gene Therapy (2006), 13(20), 1431-1439  
CODEN: GETHEC; ISSN: 0969-7128

L8 ANSWER 4 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sankaranarayanan, K.  
TI Estimation of the genetic risks of exposure to ionizing radiation in  
humans: current status and emerging perspectives  
SO Journal of Radiation Research (2006), 47(Suppl. B), B57-B66  
CODEN: JRARAX; ISSN: 0449-3060

L8 ANSWER 5 OF 52 MEDLINE on STN DUPLICATE 2  
AU Morelli Meisha A; Cohen Paula E  
TI Not all germ cells are created equal: aspects of sexual dimorphism in  
mammalian meiosis.  
SO Reproduction (Cambridge, England), (2005 Dec) Vol. 130, No. 6, pp. 761-81.  
Ref: 143  
Journal code: 100966036. ISSN: 1470-1626.

L8 ANSWER 6 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Spitkovsky, D. M.; Veiko, N. N.; Moiseeva, O. S.; Ermakov, A. V.;  
Terekhov, S. M.  
TI Regulation of chromatin dynamics in eukaryotic cell nuclei, the problem of  
chromosome instability and repair of DNA double strand breaks  
SO Meditsinskaya Genetika (Moscow, Russian Federation) (2005), 4(11), 494-504  
CODEN: MGMRCR

L8 ANSWER 7 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sorrell, David A.; Kolb, Andreas F.  
TI Targeted modification of mammalian genomes

SO Biotechnology Advances (2005), 23(7-8), 431-469  
CODEN: BIADDD; ISSN: 0734-9750

L8 ANSWER 8 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sankaranarayanan, K.; Wassom, J. S.  
TI Ionizing radiation and genetic risks  
SO Mutation Research, Fundamental and Molecular Mechanisms of Mutagenesis (2005), 578(1-2), 333-370  
CODEN: MUREAV; ISSN: 0027-5107

L8 ANSWER 9 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU di Fagagna F D (Reprint); Teo S H; Jackson S P  
TI Functional links between telomeres and proteins of the DNA-damage response  
SO GENES & DEVELOPMENT, (1 AUG 2004) Vol. 18, No. 15, pp. 1781-1799.  
ISSN: 0890-9369.

L8 ANSWER 10 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Downing G J (Reprint); Battey J F  
TI Technical assessment of the first 20 years of research using mouse embryonic stem cell lines  
SO STEM CELLS, (2004) Vol. 22, No. 7, pp. 1168-1180.  
ISSN: 1066-5099.

L8 ANSWER 11 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN DUPLICATE 3  
AU Nottle, M. B.; Boquest, A. C.; Harrison, S. J.; Grupen, C. G.; Faast, R. A.; Ashman, R. J.; McIlfatrick, S. M.  
TI Transgenic perspectives in livestock science: a review  
SO Australian Journal of Experimental Agriculture (2004), 44(11), 1113-1117  
CODEN: AJEAEEL; ISSN: 0816-1089

L8 ANSWER 12 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sorrell, David A.; Kolb, Andreas F.  
TI Targeted modification of mammalian genomes  
SO Focus on Genome Research (2004), 365-396. Editor(s): Williams, Clyde R.  
Publisher: Nova Science Publishers, Inc., Hauppauge, N. Y.  
CODEN: 69GBB3; ISBN: 1-59033-960-6

L8 ANSWER 13 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Bryant, Peter E.  
TI Repair and chromosomal damage  
SO Radiotherapy and Oncology (2004), 72(3), 251-256  
CODEN: RAONDT; ISSN: 0167-8140

L8 ANSWER 14 OF 52 MEDLINE on STN DUPLICATE 4  
AU Bannister L A; Schimenti J C  
TI Homologous recombinational repair proteins in mouse meiosis.  
SO Cytogenetic and genome research, (2004) Vol. 107, No. 3-4, pp. 191-200.  
Ref: 164  
Journal code: 101142708. E-ISSN: 1424-859X.

L8 ANSWER 15 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU McKee, Bruce D.  
TI Homologous pairing and chromosome dynamics in meiosis and mitosis  
SO Biochimica et Biophysica Acta, Gene Structure and Expression (2004), 1677(1-3), 165-180  
CODEN: BBGSD5; ISSN: 0167-4781

L8 ANSWER 16 OF 52 MEDLINE on STN  
AU Shen Wei; Yang Zheng-Tian; Deng Ji-Xian  
TI Production of mammary gland bioreactor by gene targeting of somatic cells.

SO Sheng wu gong cheng xue bao = Chinese journal of biotechnology, (2003 Nov) Vol. 19, No. 6, pp. 767-70.  
Journal code: 9426463. ISSN: 1000-3061.

L8 ANSWER 17 OF 52 MEDLINE on STN DUPLICATE 5  
AU Bosze Zs; Hiripi L; Carnwath J W; Niemann H  
TI The transgenic rabbit as model for human diseases and as a source of biologically active recombinant proteins.  
SO Transgenic research, (2003 Oct) Vol. 12, No. 5, pp. 541-53. Ref: 120  
Journal code: 9209120. ISSN: 0962-8819.

L8 ANSWER 18 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Niemann, Heiner; Kues, Wilfried A.  
TI Application of transgenesis in livestock for agriculture and biomedicine  
SO Animal Reproduction Science (2003), 79(3,4), 291-317  
CODEN: ANRSDV; ISSN: 0378-4320

L8 ANSWER 19 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Shinohara, Akira; Shinohara, Miki  
TI DNA exchanges on chromosomes: molecular mechanisms of homologous recombination and its cellular functions  
SO Saibo Kogaku (2003), 22(3), 278-282  
CODEN: SAKOEO; ISSN: 0287-3796

L8 ANSWER 20 OF 52 MEDLINE on STN  
AU Wang Bin; Zhou Jiangfeng  
TI Specific genetic modifications of domestic animals by gene targeting and animal cloning.  
SO Reproductive biology and endocrinology : RB&E, (2003 Nov 13) Vol. 1, pp. 103. Electronic Publication: 2003-11-13. Ref: 66  
Journal code: 101153627. E-ISSN: 1477-7827.

L8 ANSWER 21 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Bagby, Grover C., Jr.  
TI Genetic basis of Fanconi anemia  
SO Current Opinion in Hematology (2003), 10(1), 68-76  
CODEN: COHEF4; ISSN: 1065-6251

L8 ANSWER 22 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Denning C (Reprint); Priddle H  
TI New frontiers in gene targeting and cloning: success, application and challenges in domestic animals and human embryonic stem cells  
SO REPRODUCTION, (JUL 2003) Vol. 126, No. 1, pp. 1-11.  
ISSN: 1470-1626.

L8 ANSWER 23 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Wang, Bin; Zhou, Jiangfeng  
TI Specific genetic modifications of domestic animals by gene targeting and animal cloning  
SO Reproductive Biology and Endocrinology (2003), 1, No pp. given  
CODEN: RBEEBP; ISSN: 1477-7827  
URL: <http://www.rbej.com/content/pdf/1477-7827-1-103.pdf>

L8 ANSWER 24 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Youssoufian H (Reprint); Pyeritz R E  
TI Mechanisms and consequences of somatic mosaicism in humans  
SO NATURE REVIEWS GENETICS, (OCT 2002) Vol. 3, No. 10, pp. 748-758.  
ISSN: 1471-0056.

L8 ANSWER 25 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN DUPLICATE 6  
AU Ray, Animesh; Langer, Marybeth  
TI Homologous recombination: ends as the means

SO Trends in Plant Science (2002), 7(10), 435-440  
CODEN: TPSCF9; ISSN: 1360-1385

L8 ANSWER 26 OF 52 MEDLINE on STN DUPLICATE 7  
AU Zalenskaya Irina A; Zalensky Andrei O  
TI Telomeres in mammalian male germline cells.  
SO International review of cytology, (2002) Vol. 218, pp. 37-67. Ref: 120  
Journal code: 2985180R. ISSN: 0074-7696.

L8 ANSWER 27 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Niemann, H.; Rath, D.  
TI Progress in reproductive biotechnology in swine  
SO Theriogenology (2001), 56(8), 1291-1304  
CODEN: THGNBO; ISSN: 0093-691X

L8 ANSWER 28 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Heyman, Y.  
TI Cloning and transgenesis in cattle: Potential applications  
SO Focus on Biotechnology (2001), 5(Biotechnology in Animal Husbandry),  
235-259  
CODEN: FBOIAM

L8 ANSWER 29 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sonoda, Eiichiro; Morrison, Ciaran; Yamashita, Yukiko M.; Takata, Minoru;  
Takeda, Shunichi  
TI Reverse genetic studies of homologous DNA recombination  
using the chicken B-lymphocyte line, DT40  
SO Philosophical Transactions of the Royal Society of London, Series B:  
Biological Sciences (2001), 356(1405), 111-117  
CODEN: PTRBAE; ISSN: 0962-8436

L8 ANSWER 30 OF 52 LIFESCI COPYRIGHT 2008 CSA on STN  
AU Kent-First, M.; First, N.  
TI Getting genes where we want them  
SO Nature Biotechnology [Nat. Biotechnol.], (20000900) vol. 18, no. 9, pp.  
928-929.  
ISSN: 1087-0156.

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L8 ANSWER 31 OF 52 MEDLINE on STN DUPLICATE 8  
AU Morrison C; Takeda S  
TI Genetic analysis of homologous DNA recombination in  
vertebrate somatic cells.  
SO The international journal of biochemistry & cell biology, (2000 Aug) Vol.  
32, No. 8, pp. 817-31. Ref: 105  
Journal code: 9508482. ISSN: 1357-2725..

L8 ANSWER 32 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU West, S. C.; Chappell, C.; Hanakahi, L. A.; Masson, J.-Y.; McIlwraith, M.  
J.; Van Dyck, E.  
TI Double strand break repair in human cells  
SO Cold Spring Harbor Symposia on Quantitative Biology (2000), 65, 315-321  
CODEN: CSHSAZ; ISSN: 0091-7451

L8 ANSWER 33 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on  
STN  
AU Polejaeva I A (Reprint); Campbell K H S  
TI New advances in somatic cell nuclear transfer:  
Application in transgenesis  
SO THERIOGENOLOGY, (1 JAN 2000) Vol. 53, No. 1, pp. 117-126.  
ISSN: 0093-691X.

L8 ANSWER 34 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Mengiste, Tesfaye  
TI The molecular genetics of homologous recombination in plants  
SO Developments in Plant Genetics and Breeding (2000), 6, 47-58  
CODEN: DPGBD6; ISSN: 0168-7972

L8 ANSWER 35 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Chen, Jun-Jie; Silver, Daniel; Cantor, Sharon; Livingston, David M.; Scully, Ralph  
TI BRCA1, BRCA2, and Rad51 operate in a common DNA damage response pathway  
SO Cancer Research (1999), 59(7, Suppl.), 1752S-1756S  
CODEN: CNREA8; ISSN: 0008-5472

L8 ANSWER 36 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Mengiste, Tesfaye; Paszkowski, Jerzy  
TI Prospects for the precise engineering of plant genomes by homologous recombination  
SO Biological Chemistry (1999), 380(7/8), 749-758  
CODEN: BICHF3; ISSN: 1431-6730

L8 ANSWER 37 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Nivard, M. J. M.; Vogel, E. W.  
TI Genetic effects of exocyclic DNA adducts *in vivo*: heritable genetic damage in comparison with loss of heterozygosity in somatic cells  
SO IARC Scientific Publications (1999), 150(Exocyclic DNA Adducts in Mutagenesis and Carcinogenesis), 335-349  
CODEN: IARCCD; ISSN: 0300-5038

L8 ANSWER 38 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Bertolotti, R.  
TI Recombinase-DNA nucleoprotein filaments as vectors for gene repair/inactivation and targeted integration of minigenes  
SO Biogenic Amines (1999), 15(1), 169-195  
CODEN: BIAME7; ISSN: 0168-8561

L8 ANSWER 39 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Thompson, Larry H.; Schild, David  
TI The contribution of homologous recombination in preserving genome integrity in mammalian cells  
SO Biochimie (1999), 81(1-2), 87-105  
CODEN: BICMBE; ISSN: 0300-9084

L8 ANSWER 40 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Piedrahita, Jorge A.; Dunne, Patrick; Lee, Chang-Kyu; Moore, Karen; Rucker, Edmund; Vazquez, Juan C.  
TI Use of embryonic and somatic cells for production of transgenic domestic animals  
SO Cloning (1999), 1(2), 73-87  
CODEN: CLONFB; ISSN: 1520-4553

L8 ANSWER 41 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Bertolotti, R.  
TI Gene therapy 1998: transient or stable minigene expression and gene repair/inactivation  
SO Biogenic Amines (1998), 14(5), 389-406  
CODEN: BIAME7; ISSN: 0168-8561

L8 ANSWER 42 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Lankenau D H (Reprint); Gloor G B  
TI In vivo gap repair in *Drosophila*: a one way street with many destinations  
SO BIOESSAYS, (APR 1998) Vol. 20, No. 4, pp: 317-327.

ISSN: 0265-9247.

L8 ANSWER 43 OF 52 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Yanez R J (Reprint); Porter A C G  
TI Therapeutic gene targeting  
SO GENE THERAPY, (FEB 1998) Vol. 5, No. 2, pp. 149-159.  
ISSN: 0969-7128.

L8 ANSWER 44 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Houdebine, Louis-Marie  
TI The improvement of animal production by transgenesis  
SO Comptes Rendus de l'Academie d'Agriculture de France (1998), 84(4), 99-108  
CODEN: CRAFEQ; ISSN: 0989-6988

L8 ANSWER 45 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Willnow, Thomas E.; Herz, Joachim  
TI Gene inactivation by homologous recombination - animal models of plasma lipoprotein disorders  
SO Concepts in Gene Therapy (1997), 123-140. Editor(s): Strauss, Michael; Barranger, John A. Publisher: de Gruyter, Berlin, Germany.  
CODEN: 65LFAB

L8 ANSWER 46 OF 52 LIFESCI COPYRIGHT 2008 CSA on STN  
AU Edelmann, W.; Kucherlapati, R.  
TI Role of recombination enzymes in mammalian cell survival  
SO PROC. NATL. ACAD. SCI. USA, (1996) vol. 93, no. 13, pp. 6225-6227.  
ISSN: 0027-8424.

L8 ANSWER 47 OF 52 LIFESCI COPYRIGHT 2008 CSA on STN  
AU Schwartz, R.S.  
TI Molecular medicine: Jumping genes  
SO N. ENGL. J. MED., (1995) vol. 332, no. 14, pp. 941-944.  
ISSN: 0028-4793.

L8 ANSWER 48 OF 52 MEDLINE on STN DUPLICATE 9  
AU Hoffmann G R  
TI Induction of genetic recombination: consequences and model systems.  
SO Environmental and molecular mutagenesis, (1994) Vol. 23 Suppl 24, pp. 59-66. Ref: 55  
Journal code: 8800109. ISSN: 0893-6692.

L8 ANSWER 49 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Capecchi, Mario R.  
TI Homologous recombination and gene targeting on ES cells  
SO Colloque INSERM (1991), 219(Hum. Gene Transfer), 209-16  
CODEN: CINMDE; ISSN: 0768-3154

L8 ANSWER 50 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Porteous, David; Brookes, Anthony; Arveiler, Benoit; Gosden, John; Maule, John; Byrd, Philip; Dickinson, Paul; Dori, Julia  
TI Gene targeting for somatic cell manipulation: an integrated approach to clinical and functional genome analysis  
SO Advances in Molecular Genetics (1991), 4(Genome Anal.: Sequence Funct.), 9-17  
CODEN: AMGEEU; ISSN: 0941-2387

L8 ANSWER 51 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Kucherlapati, Raju S.  
TI Homologous recombination in mammalian somatic cells  
SO Progress in Nucleic Acid Research and Molecular Biology (1989), 36, 301-10  
CODEN: PNMBAF; ISSN: 0079-6603

L8 ANSWER 52 OF 52 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Kucherlapati, Raju  
TI Homologous recombination in mammalian somatic  
cells  
SO Gene Transfer (1986), 363-81. Editor(s): Kucherlapati, Raju. Publisher:  
Plenum, New York, N. Y.  
CODEN: 55SIAA

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L8 52 DUP REM L7 (22 DUPLICATES REMOVED)  
L9 3129108 S DIFFICULT? OR PROBLEM OR SETBACK OR DEFFICIENCY OR INEFFICIEN  
L10 12 S L8 AND L9

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L10 ANSWER 1 OF 12 MEDLINE on STN  
AU Shen Wei; Yang Zheng-Tian; Deng Ji-Xian  
TI Production of mammary gland bioreactor by gene targeting of  
somatic cells.  
SO Sheng wu gong cheng xue bao = Chinese journal of biotechnology, (2003 Nov)  
Vol. 19, No. 6, pp. 767-70.  
Journal code: 9426463. ISSN: 1000-3061.

L10 ANSWER 2 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Yates, F.; Daley, G. Q.  
TI Progress and prospects: gene transfer into embryonic stem cells  
SO Gene Therapy (2006), 13(20), 1431-1439  
CODEN: GETHEC; ISSN: 0969-7128

L10 ANSWER 3 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Spitskovsky, D. M.; Veiko, N. N.; Moiseeva, O. S.; Ermakov, A. V.;  
Terekhov, S. M.  
TI Regulation of chromatin dynamics in eukaryotic cell nuclei, the  
problem of chromosome instability and repair of DNA double strand  
breaks  
SO Meditsinskaya Genetika (Moscow, Russian Federation) (2005), 4(11), 494-504  
CODEN: MGMRC

L10 ANSWER 4 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Sankaranarayanan, K.; Wassom, J. S.  
TI Ionizing radiation and genetic risks  
SO Mutation Research, Fundamental and Molecular Mechanisms of Mutagenesis  
(2005), 578(1-2), 333-370  
CODEN: MUREAV; ISSN: 0027-5107

L10 ANSWER 5 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Niemann, Heiner; Kues, Wilfried A.  
TI Application of transgenesis in livestock for agriculture and biomedicine  
SO Animal Reproduction Science (2003), 79(3,4), 291-317  
CODEN: ANRSDV; ISSN: 0378-4320

L10 ANSWER 6 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Niemann, H.; Rath, D.  
TI Progress in reproductive biotechnology in swine  
SO Theriogenology (2001), 56(8), 1291-1304  
CODEN: THGNBO; ISSN: 0093-691X

L10 ANSWER 7 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Piedrahita, Jorge A.; Dunne, Patrick; Lee, Chang-Kyu; Moore, Karen;  
Rucker, Edmund; Vazquez, Juan C.

TI Use of embryonic and somatic cells for production of transgenic domestic animals  
SO Cloning (1999), 1(2), 73-87  
CODEN: CLONFB; ISSN: 1520-4553

L10 ANSWER 8 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Bertolotti, R.  
TI Gene therapy 1998: transient or stable minigene expression and gene repair/inactivation  
SO Biogenic Amines (1998), 14(5), 389-406  
CODEN: BIAME7; ISSN: 0168-8561

L10 ANSWER 9 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN  
AU Porteous, David; Brookes, Anthony; Arveiler, Benoit; Gosden, John; Maule, John; Byrd, Philip; Dickinson, Paul; Dori, Julia  
TI Gene targeting for somatic cell manipulation: an integrated approach to clinical and functional genome analysis  
SO Advances in Molecular Genetics (1991), 4(Genome Anal.: Sequence Funct.), 9-17  
CODEN: AMGEEU; ISSN: 0941-2387

L10 ANSWER 10 OF 12 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Denning C (Reprint); Priddle H  
TI New frontiers in gene targeting and cloning: success, application and challenges in domestic animals and human embryonic stem cells  
SO REPRODUCTION, (JUL 2003) Vol. 126, No. 1, pp. 1-11.  
ISSN: 1470-1626.

L10 ANSWER 11 OF 12 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on STN  
AU Lankenau D H (Reprint); Gloor G B  
TI In vivo gap repair in Drosophila: a one way street with many destinations  
SO BIOESSAYS, (APR 1998) Vol. 20, No. 4, pp. 317-327.  
ISSN: 0265-9247.

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